

Pamphlet

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Khaki University of Canada
for
Officers of the Canadian
Overseas Forces.

Headquarters:

31, BEDFORD SQUARE, LONDON, W.C. 1.



THE KHAKE COLLEGES OF THE CAMPS
IN FRANCE AND ENGLAND.



SMALLER CALENDAR
For Session of 1918-19.

This Calendar presents an abstract of portions of the complete Calendar of the Khaki University to be issued later.



LONDON, SEPTEMBER, 1918.

Khaki University of Canada
for
Soldiers of the Canadian
Overseas Forces.



President :

H. MARSHALL TORY, D.Sc., LL.D., F.R.S.C., Etc.

Headquarters :

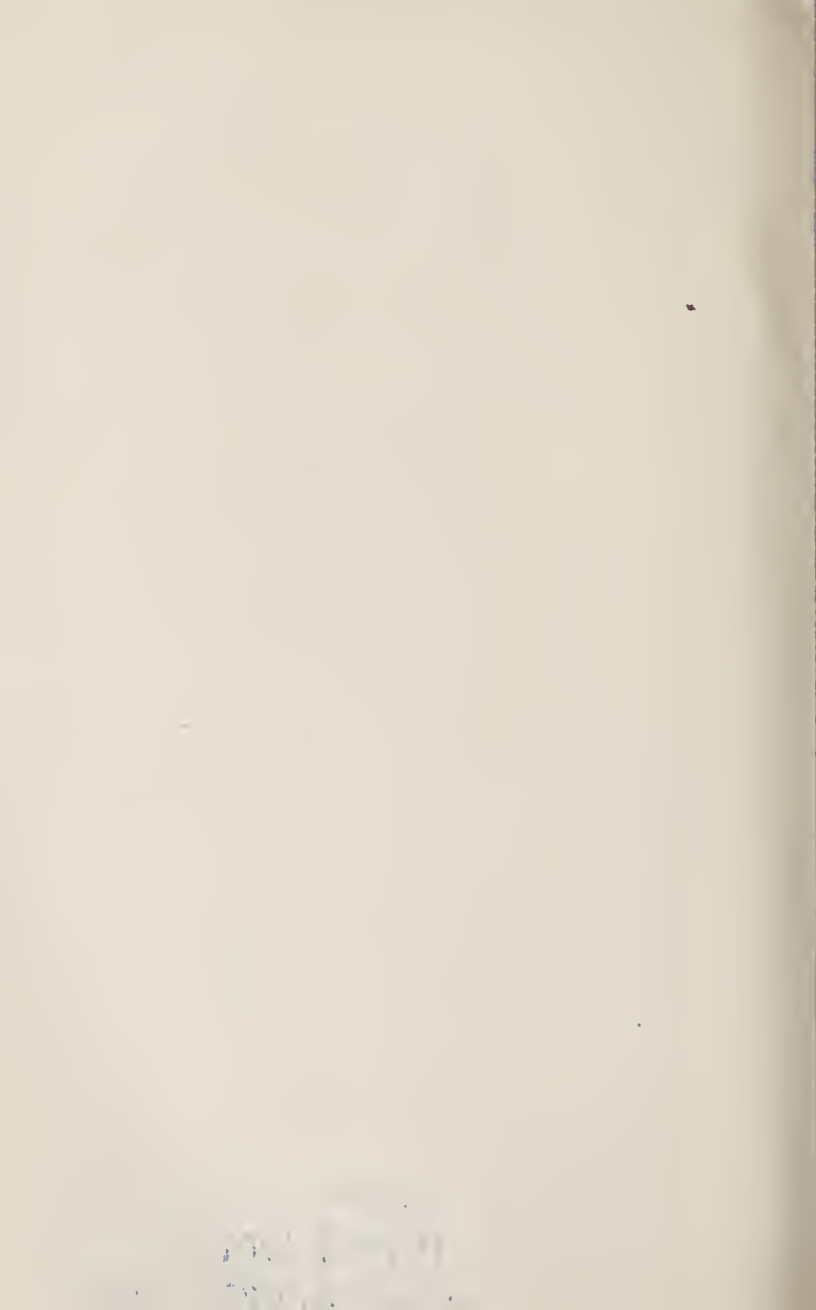
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THE KHAKE COLLEGES OF THE CAMPS
IN FRANCE AND ENGLAND.

CALENDAR

For the Session of 1918-19.

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DETROBROUGH, ONTARIO



THE KHAKI COLLEGES OF THE CAMPS IN FRANCE AND ENGLAND.

NAME.

The Khaki University of Canada provides instruction for Canadian soldiers in all subjects other than those which form part of their actual military training. It is prepared to carry out its work in every area where the Canadian Forces are stationed. It offers instruction of the most elementary character to soldiers who cannot read or write, as well as more advanced training for soldiers who desire instruction in agriculture, commercial subjects, elementary science, etc. It also provides courses preparing men for entrance to the Canadian universities upon their return to Canada, and will arrange for instruction in the various subjects which constitute the university curriculum for students who have already completed a portion of their college course, or for others. It represents the activities of the schools, the technical colleges, and the universities of Canada, in the Canadian Forces overseas.

The Khaki Colleges are branches of the Khaki University of Canada, and are under the direct administration of the Headquarters Staff of the university.

EQUIPMENT.

These Colleges are each provided with a library and reading room, as well as with equipment for practical work. These are free to registered students. Reference books must not be taken from the reading room. Text books may be obtained at the Library, a deposit will be required on these, but a reasonable refund will be allowed when the books are returned.

COLLEGE REGULATIONS.

Every Canadian soldier who wishes to become a student in a Khaki College has merely to register his name with the Secretary of the College and pay a fee of one shilling. He has then the right to take any of the courses of study offered by the College. If after commencing a course of study he should be transferred to any other Khaki College, he may without the payment of any additional fee continue his work in the College where he is posted, or should he be assigned to some post in a locality where there is no Khaki College, he may continue his course through the Correspondence Department conducted from University Headquarters at 31, Bedford Square, London, W.C.1.

At the conclusion of any course an examination may be held, on successfully passing which, the soldier will be awarded a certificate which will be an official recognition of the work which he has done, and therefore of immediate value to him when he returns to Canada. Should the course be of University Grade, it will be accepted by the Canadian Universities, as giving the holder pass standing in the equivalent course in the University Curricula.

TIME-TABLE.

A time-table showing the hours at which classes are held in each of the principal subjects taught will be posted at the College Library. The times for instruction in other subjects will be arranged to meet the needs of the students.

SUBJECTS.

Classes have been arranged in six main groups of subjects, as follows :—

- I. AGRICULTURE.
- II. COMMERCIAL SUBJECTS.
- III. ELEMENTARY PRACTICAL SCIENCE.
- IV. LANGUAGES.
- V. PREPARATION FOR ENTRANCE INTO THE CANADIAN UNIVERSITIES.
- VI. COURSES EQUIVALENT TO THE FIRST AND SECOND YEARS IN THE CANADIAN UNIVERSITIES.

Note.—Any of the subjects contained in these groups may be taken separately.

Note.—If a number of men desire to obtain instruction in some subject not included in any of these groups, they are invited to make application to the Secretary of the College, when, if possible, instruction in the subject will be provided.

AGRICULTURE.

These are courses intended to help soldiers to prepare themselves to take up farms in Canada either on their own account or under the Soldier Settlement Act.

Instruction in the following subjects is provided :—

1. Elementary Science.
2. Soils; Farm Crops and Farm Management (Field Husbandry) I.
3. Soils; Farm Crops and Farm Management (Field Husbandry) II.
4. Farm Live Stock (Animal Husbandry) I.
5. Farm Live Stock (Animal Husbandry) II.
6. Elementary Veterinary Science.
7. Dairying I.
8. Dairying II.
9. Vegetable Growing.
10. Fruit Growing.
11. Planning and Improvement of Home Grounds.
12. Floriculture.
13. Forestry.
14. Poultry.
15. Farm Bookkeeping.

Certificates will be granted by the Khaki University to soldiers completing the work and passing the examinations in either of the following courses or groups of subjects :—

SHORT COURSES.

Special short courses will be arranged in soils, crops, live stock, dairying, poultry, &c.

(See separate announcement.)

ELEMENTARY COURSE.

Subjects.—1, 2, 4, 6, 7, 13. (This course may be completed in eight months.)

ADVANCED COURSE.

Subjects.—3, 5, 8, 9, 10, 11, 12, 13. (This course may be completed in eight months.)

Soldiers following these courses are recommended to take **English Literature** in addition. (See page 23.)

The content of the several courses indicated by numbers above is as follows :—

1. Elementary Science.

A series of lectures on the elements of the following subjects, a knowledge of which forms the basis of all intelligent farming :—

Botany.—Plant structure ; systematic botany ; elementary botany and morphology. Fungi and plant diseases and their control.

Entomology.—Elementary studies of insects. Review of the orders, with special reference to insects of economic importance. Insecticides and their use, and general methods of combating insect pests.

Bacteriology.—Farm sanitation. Preservation of fruits and meats. Dairy bacteriology. Laboratory methods.

Agricultural Chemistry.—Study of the common elements and their combinations, with special reference to those of importance in agriculture, with illustrative experiments.

Soil Physics.—Classification of soils, and their physical properties. Drainage, levels, tiling, hand and power machines, water supply, irrigation.

2. Soils, Farm Crops and Farm Management I.

History of agriculture ; different systems of farming ; different kinds of soil ; rotation of crops ; farm crops in their relation to drainage ; application of fertilisers ; green manuring, preparation of the land for the different crops ; examination of farm seeds ; methods of cleaning and selecting seeds ; study of cereals, roots, fodder crops, grasses, clovers, and other farm crops : sowing, harvesting, preserving, marketing. Result of field experiments.

3. Soils, Farm Crops and Farm Management II.

Farm crops and fertilisers ; selection of seeds ; rotation of crops ; eradication of weeds.

4. Farm Live Stock I.

Market types ; various classes of live stock, including heavy and light horses ; dairy, dual purpose and beef cattle ; fine, medium and coarse wooled sheep ; bacon hogs.

Care and management of live stock ; housing, care, feeding and general health of the work horse, brood mare, dairy and beef herds, hogs and sheep ; marketing ; home and foreign markets and their relation to the marketing of live stock and live stock products.

Text Book.—Craig—Live Stock Judging.

5. Farm Live Stock II.

Breeds and breeding ; feeds and feeding live stock registration and records ; judging live stock.

Text Books.—Plumb—Judging Farm Animals ; Marshall—Breeding Farm Animals ; Day—Productive Swine Husbandry ; Eckles—Dairy Cattle and Milk Production ; Henry and Morrison—Feeds and Feeding.

6. Elementary Veterinary Science.

Anatomy, structure of the animal body, bones, joints, muscles, etc. Physiology : functions of the animal body, digestion, respiration, excretion, blood supply, etc. Stall hygiene, dietetics : common ailments of farm animals, medicine, simple surgery, care of animals during gestation, care of horses' feet and horse-shoeing, animal parasites, etc.

7. Dairying I.

Milk production ; the care of milk ; the cream separator ; the marketing of milk and cream ; keeping of records of performance ; milk testing : the

Badcock tester ; the testing of milk-cream and dairy by-products ; butter-making ; the care and ripening of cream ; churning, salting, working, printing, and marketing.

Text Books.—Van Norman—First Lessons in Dairying ; Dean—Canadian Dairying, Part I. ; Eckles—Dairy Cattle and Milk Production ; Farrington and Wall—Testing Milk and Its Products.

8. Dairying II.

Co-operative dairying ; power cream separators ; dairy buildings ; ice-houses, etc. ; cheese making. Dairy bacteriology.

Text Books.—Dean—Canadian Dairying, Part II. ; Sheldon—Dairying ; Jensen—Milk Hygiene ; Michels—Creamery Butter Making ; Decker—Cheese Making.

9. Vegetable Growing.

Vegetable Gardening as a business ; storing vegetables ; construction and management of hot beds ; transplanting ; harvesting and marketing ; the control of insects and diseases common to those crops and methods followed for developing improved varieties.

Text Book.—Corbett—Garden Farming.

10. Fruit Growing.

Outlook for fruit growing ; fruit districts in Canada ; methods of cultivation of chief fruits ; sites and soils ; nursery stock ; packing and shipping.

Text Book.—Bailey—Principles of Fruit Growing. (Revised.)

11. Planning and Improvement of Home Grounds.

12. Floriculture.

Production of plants and cut flowers, for home use and for sale. Greenhouse management.

Text Books.—Bailey—Manual of Gardening; White—Principles of Floriculture.

13. Forestry.

The Forest—Care and Protection. Various kinds of trees and their uses. Protection of trees about the farm: growing trees in wind-breaks; wood lots.

Text Book.—Ferguson—Farm Forestry.

14. Poultry.

The origin, characteristics, and peculiarities of the most important breeds and varieties of hens, ducks, geese, and turkeys. Feeding for eggs and meat: fattening and dressing for home and foreign markets; hatching and rearing of young stock, incubators, sanitation, and hygiene: houses and house construction.

Text Book.—Lippincott—Poultry Production, second edition; or W. Powell-Owen—Poultry Keeping on Small Lines (Geo. Newnes, Ltd., London).

15. Farm Bookkeeping.

II. COMMERCIAL SUBJECTS.

Instruction in the following subjects is provided :—

1. Book Keeping I.
2. Book Keeping II., III., IV.
3. Auditing.
4. Business Practice I.
5. Business Practice II. and III.
6. Business Law I.
7. Business Law II. and III.
8. English Composition and Business Correspondence.
9. Secretarial Practice.
10. Salesmanship.
11. Economics.
12. Banking and Exchange.
13. Canada—Its Resources, Industrial Problems and Future Outlook.
14. English Literature.
15. Penmanship.
16. Typewriting.
17. Shorthand.
18. Elementary Arithmetic.
19. Advanced Arithmetic.
20. Commercial Art.

Certificates will be granted by the Khaki University to soldiers completing the work and passing the examinations in either of the following courses or groups of subjects :—

A. ELEMENTARY COURSE.

(For men who wish to keep their own books or to prepare themselves to conduct a small business.)

Subjects.—1, 4, 6, 8, 15, 18. This may be completed in four months.

B. ADVANCED COURSES.

(a) **Accountancy.**—(This course is intended to prepare students for work in offices as accountants, and is also a preparation for the examinations for Chartered Accountants.)

Subjects.—2, 5, 7, 19, 14, 3, 12. This can be completed in approximately three terms of four months each.

(b) **Salesmanship.**—(This is intended to fit students for positions as salesmen either in the warehouse or on the road.)

Subjects.—14, 10, 11, 12, 13. This course can be completed in two terms of four months each.

(c) **Stenography.**—(This course is for students who desire to become stenographers in business houses and can be completed in two terms of four months each.)

Subjects.—14, 16, 17, 20.

(d) **Secretarial.**—(This is a continuation of course (c), and is intended to prepare students for positions as private secretaries.)

Subjects.—14, 16, 9, 11, 12, 13, 20.

Students must complete the work in the Elementary Course before taking any of the Advanced Courses.

Any subject, however, may be taken separately, provided the student can show he has the requisite preparation.

The content of the various Courses indicated by numbers above is as follows :—

1. Bookkeeping I.

Double entry, use of journal, cash book, petty cash book, invoice and sales book, returns and allowances, bill books, ledgers, balancing of ledger, bank reconciliation statement, treatment of trading and loss and gain accounts, general balance sheet.

2. Bookkeeping II.

Commission, partnership and joint stock bookkeeping, reconstructions and amalgamations of companies, exercises on statements, depreciation and reserves, treatment of repairs and renewals.

Text Books for Courses I. and II.—Ontario School Bookkeeping, Parts I. and II., or Bookkeeping (The Commercial Text Book Co.).

Bookkeeping III.

Cost accounting, domestic and foreign exchanges, branch accounts, directors' statement of affairs, bankruptcy, liquidation and receivers' accounts, income tax.

Bookkeeping IV.

Specialised bookkeeping, farm accounts, accounts of retailers, solicitors, medical doctors, dentists, stock brokers, hotels, collieries, shipowners, societies and institutions, municipalities, executorship accounts.

Text Books for Bookkeeping III. and IV.—L. C. Cropper—Bookkeeping and Accounts (MacDonald and Evans) ; Spicer and Pegler—Bookkeeping and Accounts, third edition (Foulds, Lynch, and Co.) ; M. Webster Jenkinson—Bookkeeping and Accounting (Arnold) ; Advanced Accounting (Dicksee, Gee, and Co.).

3. Auditing.

The purpose and method of an audit, and the report upon the financial condition of a business. Auditing books, vouchers to be examined, and reports, statements, and recommendations to be made.

Text Books.—Auditing, pp. 1-68 and 182-296 (Dicksee, Gee, and Co.) ; Spicer and Pegler—Practical Auditing, pp. 1-210 (Foulds, Lynch, and Co.).

4. Business Practice I.

The form and use of receipts, promissory notes, drafts, orders, due bills, deposit slips, checks, bank drafts, bills, invoices, monthly statements, endorsement and acceptance, bills of lading, freight bills, bank pass books, crossed cheques. The work of at least one set of transactions directly from the business papers requiring the drawing, negotiation, cancelling and filing of these papers.

5. Business Practice II.

The forms of the first division, together with credit invoices, chattel notes, lien notes, instalment notes. The work of at least one set of transactions directly from the business papers, and the preparation of the financial statement showing gain per

cent. on trading, cost of carrying on the business, available assets, assets not immediately available, and total liabilities.

Business Practice III.

Deposit receipts, warehouse receipts, time books, pay rolls, account sales, powers of attorney, applications for letters patent, statutory declarations.

The work of a set of transactions illustrating the method of billing, filing, and other mechanical devices used in making and keeping the record. Preparation of books for the auditor.

6. Business Law I.

Contracts:—Negotiable paper, endorsement, acceptance, protest, negotiability and assignability, accommodation paper. The bill of exchange.

7. Business Law II.

Principal and agent. Partnership, kinds, formation, dissolution. The duties, powers and liabilities of partners, joint stock companies, Dominion and Provincial acts.

Business Law III.

Property, buyer and seller, master and servant, landlord and tenant, wills, executors.

Text Book.—Anger's Digest of Mercantile Laws.

8. English Composition & Business Correspondence.

The form of business and social letters, letters of enquiry, letters of application, etc., record and care of outward and inward correspondence, advertisements, circular letters, filing, office practice.

Text Books.—Alexander, H. A. — Common Faults in writing English: Warner, E.—Business Letter Writing and Follow Up Systems.

9. Secretarial Practice

Usages and customs in various kinds of offices: correspondence record books, filing systems, follow-up systems, postal, telegraphic, cable, marconigram regulations, customs regulations, foreign exchange, information as to consular service, minutes of meetings and parliamentary procedure. The ethics of secretarial work.

10. Salesmanship.

Text Books.—Fowler—Practical Salesmanship (Pitman): Corrison and Grimsdale—A Practical Guide for Assistants, etc. (Pitman).

11. Economics.

Elementary, as in Political Economy for Beginners, with Questions, by Mrs. Fawcett (Macmillan): Ed. Cannan—Elementary Political Economy (Henry Frowde).

Or

Intermediate.—Definition, human wants, utility and good, gifts of nature, labour, capital, organisation and enterprise as the factors of production, division of labour, large scale production, exchange, including value, money, credit banking, and markets.

Distribution, involving rent, interest, wages, salaries, and profits. Public finance, conservation of national resources, sources of revenue and public expenditure, tariffs, monopolies, transportation problems, single tax.

Text Books.—Ely and Wicker—Elementary Principles of Economics (Macmillan), with A. Marshall—Elements of Economics of Industry (Macmillan) (for reference).

12. Banking and Exchange.

Money and its functions, note issue and currency regulations, credit instruments and their uses. Banks, their organisation and functions; the clearing houses, the banking systems of Canada compared with other systems, the Bank Act. The money market, inland and foreign exchanges, terms, documents, arbitration, terms and usages, brokers.

Text Book.—Scott—Money and Banking (Bell). Report of the U.S. Commission on Banking in Canada.

13. Canada—Its Resources, Industrial Problems and Future Outlook.

Natural and political sub-divisions. Natural resources of the Dominion; agriculture, forests, mines, fisheries, water powers—their present yield and capacity for future development. The Conservation Movement in Canada. The government departments. The transportation systems and the operations of the Railway Commission. Canadian finances and the banking system of Canada. The movement toward co-operation and government control, etc. The Canada of the future.

14. English Literature.

See page 23. Course for Entrance to Canadian Universities.

15. Penmanship.

Attention to correct position and movement, legible business writing, ledger headings, markings, engrossing, lettering, engravers' script.

Text Book.—Sprott—System of Writing (The Commercial Text Book Co.).

16. Typewriting.

Text Book.—Smith, C. E.—Practical Course in Touch Typewriting (Pitman).

17. Shorthand (Isaac Pitman's).

Text Book.—The Shorthand Instructor. Centenary Edition (Pitman).

18. Elementary Arithmetic.

As in Dominion Arithmetic, Parts I. and II. (Gage and Co.).

19. Advanced Arithmetic.

Arithmetic in its commercial application.

Text Book.—McIntosh, P.—Commercial Arithmetic.

20. Commercial Art.

This is a course in drawing, colouring, and designing, intended for soldiers who wish to become illustrators, cartoonists, etc.

III. ELEMENTARY PRACTICAL SCIENCE.

Electricity and Magnetism.

1. An introductory treatment of the subject. The lectures will lead up to the study of electrical machinery and the application of electricity to the arts, and will be illustrated by experiments.

Text Book.—Maycock—Elementary Electricity and Magnetism.

2. A more advanced treatment of the same subject. Students registering for this course must have already completed Electricity and Magnetism 1, or its equivalent.

Text Book.—Sylvanus Thompson—Electricity and Magnetism.

Certificates will be granted by the Khaki University to soldiers completing the work and passing the examinations in any of the following courses:—

Wireless Telegraphy.

1. **Elementary Course.**—The principles underlying the construction of the apparatus employed in modern wireless telegraphy and its operation. Graphic algebra.

Students registering for this course must have already completed Electricity and Magnetism 1, and also the course in Algebra, Part I., for Matriculation (see page 25), or their equivalents.

2. **Advanced Course.**—This is a continuation of the last course.

Text Books.—R. D. Bangay—Elementary Principles of Wireless Telegraphy (whole book); Hawkshead and Dowsett—The Handbook of Technical Instruction for Wireless Telegraphists.

Petrol Engines.

1. **Elementary Course.**—This is illustrated by experiments on Heat and Motion, and by a practical study of the construction of a motor-cycle and motor-car engine. It includes the necessary instruction in elementary algebra and mechanics.

Text Books.—Bedford—Introductory Mechanics; Blackie—Algebra, Part I.; Bramley-Moore—Motors in a Nutshell.

2. **Intermediate Course.**—A fuller treatment of elementary mechanics—belts, gearing, brake horse power, centrifugal force and balancing, etc. Reference is made to motors used in agriculture. Illustrated by experiments and by a further study of motor-engines. It will include instruction in more advanced algebra and mechanics.

Text Books.—Morley and Inchley—Elementary Applied Mechanics; Hall and Knight—Algebra; MacMillan, D.—The Motor Car.

3. **Advanced Course.**—The discussion of liquid fuels and their properties, thermodynamics of petrol engines, design of petrol engines, cams, ignition, etc. Illustrated by experiments. It includes the necessary instruction in analytical geometry and calculus.

Text Book.—Page—The Modern Gasoline Engine.

Steam Engines.

1. **Elementary Course.**—Force, mass, weight, representation of force by lines, the parallelogram, triangle and polygon of forces, moments, work, energy and power, friction, efficiency and velocity, ratio of machines, effects of heat on solids, liquids and gases, steam engines.

The course will be illustrated by experiments.

Text Books.—Bedford—Introductory Mechanics; Blackie—Algebra, Part I.; The Slide Valve Simply Explained; Every Boy's Book of Engines; Model Steam Engines.

2. **Intermediate Course.**—A fuller treatment of elementary mechanics passing on to the consideration of steam engines, belts, gearing, brake horse power, centrifugal force and balancing, strength of materials, specific heat, mechanical equivalent of heat, transfer of heat, formation of steam, sensible, latent, and total heat, hypothetical indicator diagrams, indicators, expansive working, engine details, valve motions, condensing plant, governors, compounding with its advantages, etc. The boiler, fuels and their combustion. The steam turbine treated simply. Testing of engines and boilers.

The course will be illustrated by experiments.

Text Books.—Morley and Inchley—Elementary Applied Mechanics; Ripper—Heat Engines.

3. **Advanced Course.**—A fuller treatment of the syllabus of the Intermediate Course. Thermodynamics, balancing, inertia diagrams, crank effort diagrams, fly-wheels, entropy and Molliers diagrams. (A knowledge of calculus and analytical geometry is required for this course.)

The course will be illustrated by experiments.

Text Book.—Ripper—Steam Engine Theory and Practice.

Surveying.

Surveying with chain and compass. Angular surveying, construction, adjustment and use of transit, level, micrometer and other instruments used in surveying. Planimeter, pantograph. Levelling and contour surveying. A field survey will be made and a map prepared for the field notes taken by the members of the class.

IV. LANGUAGES.

English.

1. **English Composition.**—Elementary instruction in English composition and letter-writing for beginners.

2. **English Literature and Composition.**—Composition : Series of fifteen essays of from 500 to 1,000 words each.

Familiarity with and intelligent appreciation of the following :—Shakespeare—Julius Cæsar ; Tennyson—Morte d'Arthur ; Wordsworth—Lucy Gray, To the

Cuckoo ; Gray—Elegy Written in a Country Churchyard ; Burns—Cotter's Saturday Night, To a Mountain Daisy ; Scott—Lady of the Lake, Canto I. ; George Eliot—Silas Marner ; Scott—Kenilworth ; Washington Irving—Sketch Book ; Macaulay—Warren Hastings ; Southey—Life of Nelson ; Proctor—Light Science for Leisure Hours.

(This Course prepares for the entrance into Canadian Universities.)

French.

1. **Beginners' Class.**—For students who have no knowledge of the language.

2. **French Grammar and Reading.**—(This Course prepares for entrance into the Canadian Universities. See under Matriculation Courses.)

Spanish.

Beginners' Class.—For students who have no knowledge of the language.

Latin.

(See under Matriculation Courses.)

Greek.

(See under Matriculation Courses.)

V. PREPARATION FOR ENTRANCE INTO THE CANADIAN UNIVERSITIES.

Classes in the following groups of subjects will be arranged. Soldiers taking these Courses and passing

the examinations in the same will receive a certificate from the Khaki University which will entitle them to enter any Canadian University.

Any subject or subjects may be taken separately, and will when completed be accepted as satisfying the entrance requirements in the particular subject or subjects in question.

Subjects which are required for Matriculation into the Canadian Universities.

1. English.
2. Latin.
3. Greek.
4. French.
5. History.
6. Algebra (and Arithmetic), Part I. (including quadratic equations).
7. Algebra, Part. II.
8. Geometry, Part I.
9. Geometry, Part II.
10. Trigonometry.
11. Physics.
12. Chemistry.

N.B.—Of these Courses the following are required for :—

Faculty of Arts, B.A.—1 (2, 3, 4, two* of these), 5, 6, 8, 11 or 12.

Faculty of Arts, B.Sc.—1, 2 or 11, 4, 5, 6, 8, 11 (if not already taken) or 12.

Faculty of Applied Science.—1, 5, 2 or 3 or 4, 6, 7, 8, 9, 10, 11 or 12 or 4 (if not already taken).

Faculty of Medicine.—1, 2, 3 or 4*, 5, 6, 8, 11, 12.

Faculty of Law.—1, 2, 4†, 5, 6, 8, 11 or 12 or 3.

For the exact requirements of each of these subjects see separate announcement concerning Matriculation.

VI. UNDERGRADUATE UNIVERSITY WORK.

The Khaki Colleges are also prepared to provide Courses of study equivalent to those of the First and Second Years in the Faculties of Arts, Applied Science and Agriculture in the Canadian Universities. If a sufficient number of men register for this work, classes will be formed and instruction given by members of the College Staff. If not, the students will be enrolled in the Correspondence Department of the Khaki University. Certificates that men have completed these Courses will be accepted by the Canadian Universities as satisfying their requirements in the subjects taken.

* Certain Canadian Universities require only one language.

† Certain Canadian Universities do not require this subject.

CORRESPONDENCE DEPARTMENT.

Any of the courses mentioned in this Calendar may be taken by correspondence on application to the Correspondence Department, 31, Bedford Square, London, W.C.1.

EXTENSION DEPARTMENT.

The Extension Department provides educational lectures of a popular character for the Khaki Colleges, the Young Men's Christian Association and other organizations connected with the Army.

READING COURSES.

If any soldier wishes to follow a Course of reading in any subject he should consult the Secretary of his College, who will see that a suitable Course is laid out and arrangements made for providing the necessary books. Such a Course can be followed in any available spare time, and does not necessitate attendance at the College classes. Members of the staff, however, may always be consulted by the reader concerning any difficulties which he may meet with in his reading, and which require explanation.

TRENT UNIVERSITY



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